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L17: Entry 6 of 6   File: DWPI   Jan 16, 1985

DERWENT-ACC-NO: 1985-042478
DERWENT-WEEK: 198507
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TITLE: Microprocessor-controlled taximeter for taxi belonging to fleet - is linked by radiotelephone to central control station via input-output interface

INVENTOR: SCOTT, K

PATENT-ASSIGNEE:
ASSIGNEE   CODE
ELECTRONICS INNOVATIONS PTE   ELINN

PRIORITY-DATA: 1983NZ-0204694 (June 24, 1983)

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PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
□	NL 8401984 A	January 16, 1985		016	
□	AU 8429793 A	January 3, 1985		000	
□	DE 3423355 A	March 28, 1985		000	
□	DK 8403083 A	December 25, 1984		000	
□	GB 2143981 A	February 20, 1985		000	
□	GB 2143981 B	September 24, 1986		000	
□	NO 8402536 A	January 21, 1985		000	
□	SE 8403380 A	December 25, 1984		000	

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
NL 8401984A	June 22, 1984	1984NL-0001984	
DE 3423355A	June 25, 1984	1984DE-3423355	
GB 2143981A	June 25, 1984	1984GB-0016179	

INT-CL (IPC): B07B 13/02; G06F 15/20; G07B 13/00; G07C 0/00

ABSTRACTED-PUB-NO: NL 8401984A
BASIC-ABSTRACT:

A microprocessor, PROM and non-volatile RAM are inside a display unit on the taxi